



AMPROBE®

ACD-6 Pro & ACD-6 TRMS Pro 1000 A Digital Clamp-ons



Patent # D472,482

**Simple to operate and well-suited for most basic applications.
The TRMS version improves performance and reliability.**

- TRMS (ACD-6 TRMS Pro only)
- Auto and manual ranging
- Relative zero mode
- Auto power off
- Data hold
- Carrying case included
- Large, easy to read LCD display
- Diode Test
- Audible continuity
- Accommodates conductors up to 1.77" (45mm) in diameter
- Safety CAT III 600V



FEATURES	ACD-6 Pro	ACD-6 TRMS Pro	ACCURACY
TRMS	N/A	Yes	
AC Voltage	4.000 / 40.00 / 400.0 / 600V		± (2% Rdg + 5 LSD) @ 4V to 400V ranges, 50 and 60 Hz**
DC Voltage	400.0 mV 4.000 / 40.00 / 400.0 / 600V		± (1.7% Rdg + 3 LSD) @ 4V to 400V ranges**
Resistance	400.0 Ω 4.000 / 40.00 / 400.0 kΩ 4.000 / 10.00 MΩ		± (1.0% Rdg + 4 LSD) @ 400Ω to 400 kΩ ranges**
AC Current	400.0 / 1000 A		± (1.5% Rdg + 5 LSD) @ 50 and 60 Hz

OPTIONAL ACCESSORIES	PART NUMBER
Line splitter (Energizer)	A47L
3000A AC Flexible Clamp-on Attachment	ACF-3000 AK
5000A Clamp-on Current Transformer (50 to 1)	CT50-1
3000A Clamp-on Current Transformer (50 to 1)	CT50-2
Single Input Thermocouple Temperature Attachment	TMA-K
Alligator Clips (For test leads)	VRC-320

REPLACEMENT PARTS (supplied with product)	PART NUMBER
Test leads with set of alligator clips (alligator clips are not supplied with product)	MTL-90B
Carrying case	SV-U
Instruction Manual	www.AMPROBE.com



Miramar, FL 33025 • Toll Free: 800-327-5060 • Phone: 954-499-5400 • Fax: 954-499-5418 • www.Amprobe.com

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